

Apache County Unique, Impaired, and Not Attaining Waters

Watersheds

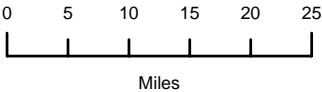
- Little Colorado / San Juan
- Salt
- Upper Gila

- Unique Stream
- Impaired, Not Attaining Stream
- Impaired, Not Attaining Lake
- Intermittent Stream
- Perennial Stream
- Lake

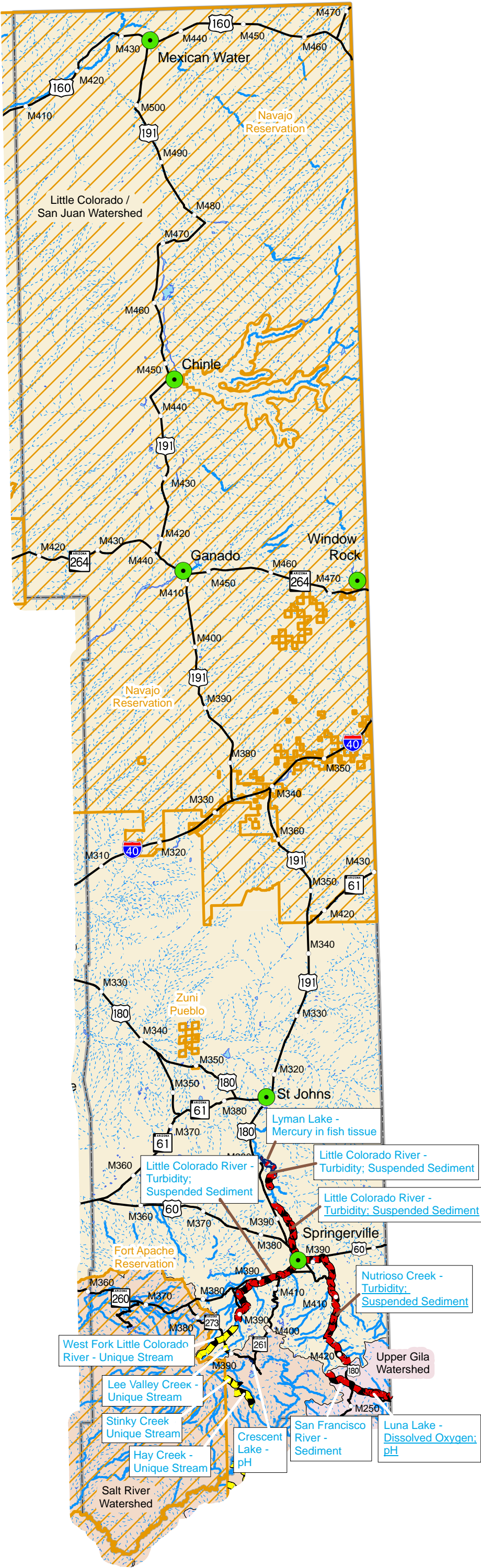
Underlined Impairment Parameter
Indicates TMDL Completed

- Milepost
- City, Town
- State Highway System
- County Boundary

The **Arizona Dept. of Environmental Quality** is the official arbiter of monitoring parameters and may include additional parameters at their discretion.



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Unique, Impaired, and Not-Attaining Waters

Surface Water	Stream Reach or Lake Number	Parameter(s) of Concern	Unique Water (Outstanding Arizona Water)	Impaired Water	Not- Attaining Water	TMDL Completed
Little Colorado – San Juan Watershed						
Lee Valley Creek	From headwaters to Lee Valley Reservoir AZ15020001-232B		X			
Little Colorado River	From West Fork of the Little Colorado River to Water Canyon Creek AZ15020001-011	Turbidity/suspended sediment concentration			X	
Little Colorado River	From Water Canyon Creek to Nutrioso Creek AZ15020001-010	Turbidity/suspended sediment concentration			X	X
Little Colorado River	From Nutrioso Creek to Carnero Wash AZ15020001-009	Turbidity/suspended sediment concentration			X	X
Little Colorado River	From unnamed reach (15020001-021) to Lyman Lake AZ15020001-005	Turbidity/suspended sediment concentration			X	
Lyman Lake	AZL15020001-0850	Mercury in fish tissue		X		
Nutrioso Creek	From headwaters to Picnic Creek AZ15020001-017	Turbidity/suspended sediment concentration			X	X
Nutrioso Creek	From Picnic Creek to Little Colorado River AZ15020001-015	Turbidity/suspended sediment concentration			X	X
West Fork Little Colorado River	From headwaters to Government Springs (south of Greer) AZ15020001-013A		X			
Salt River Watershed						
Crescent Lake	AZL15060101-0420	pH (high)		X		
Hay Creek	From headwaters to West Fork Black River AZ15060101-353		X			
Stinky Creek	From Fort Apache Indian Reservation boundary to West Fork Black River AZ15060101-352A		X			
Upper Gila Watershed						
Luna Lake	AZL15040004-0840	pH (high), dissolved oxygen			X	X
San Francisco River	From headwaters to New Mexico border AZ15040004-023	Sediment		X		

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